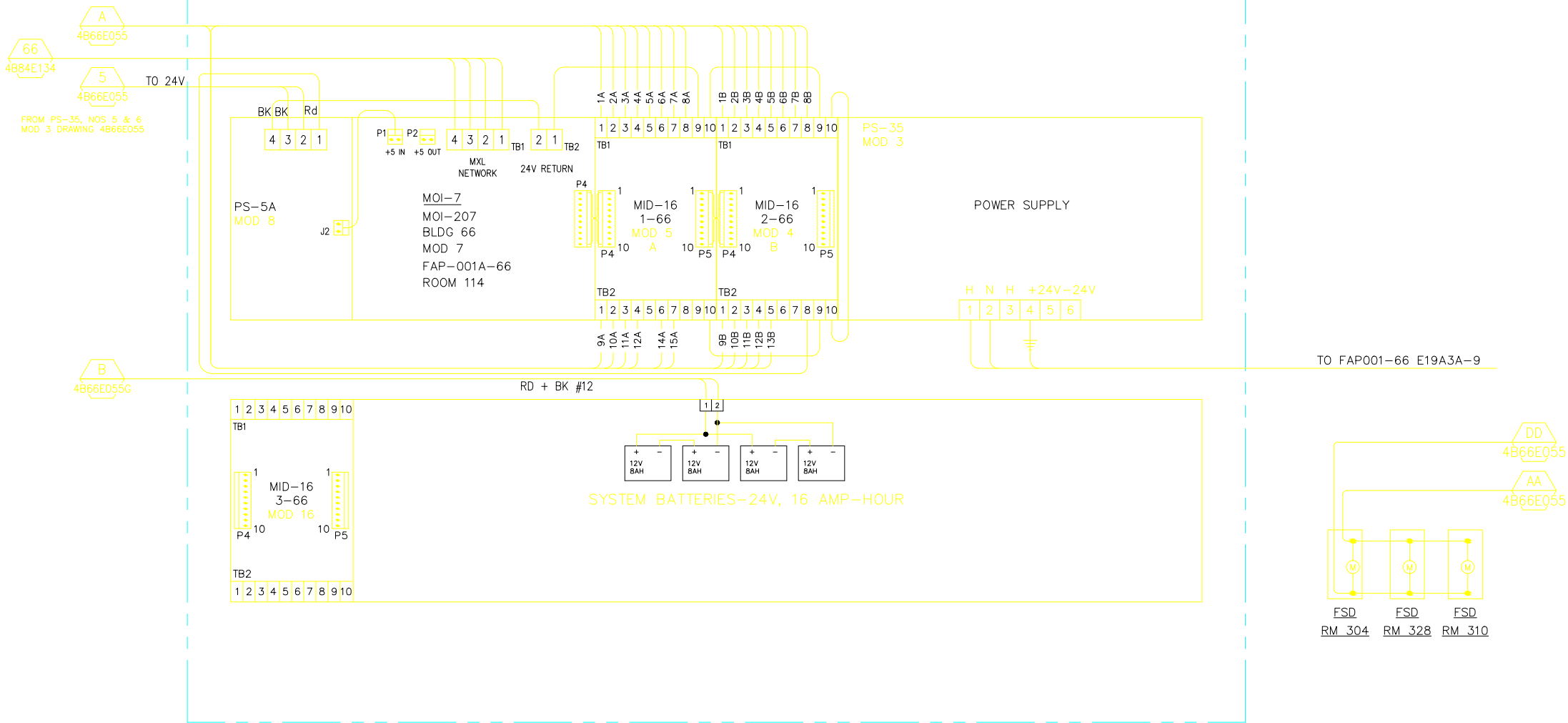


SYSTEM 3 CABINET FAP-001A-66



OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 6 AT B. 84 ADDRESS
2A01	WFS MAIN RISER LINE	TB. 1 NO. 1A	MID-16 NO. 1-66	6-207-01
2A02	WFS 2ND FLOOR	TB. 1 NO. 2A	MID-16 NO. 1-66	6-207-02
2A03	WFS 3RD FLOOR	TB. 1 NO. 3A	MID-16 NO. 1-66	6-207-03
2A04	WFS 4TH FLOOR/ROOF	TB. 1 NO. 4A	MID-16 NO. 1-66	6-207-04
2A05	WFS 1ST FLOOR	TB. 1 NO. 5A	MID-16 NO. 1-66	6-207-05
2A06	FCB 1ST FLR & WEST ENTRANCE	TB. 1 NO. 6A	MID-16 NO. 1-66	6-207-06
2A07	FCB 2ND FLOOR	TB. 1 NO. 7A	MID-16 NO. 1-66	6-207-07
2A08	FCB 3RD FLOOR	TB. 1 NO. 8A	MID-16 NO. 1-66	6-207-08
2A09	FCB 4TH FLOOR	TB. 2 NO. 1	MID-16 NO. 1-66	6-207-09
2A10	FCB/HD ROOF	TB. 2 NO. 2	MID-16 NO. 1-66	6-207-10
2A11	DSD 4TH FLOOR ATTIC	TB. 2 NO. 3	MID-16 NO. 1-66	6-207-11
2A12	DSD RMS 304, 328, 310	TB. 2 NO. 6	MID-16 NO. 1-66	6-207-12
2A13	NOT USED	N/A	N/A	6-207-13
2A14	SD EAST CANYON SUBSTATION	TB. 2 NO. 4	MID-16 NO. 1-66	6-207-14
2A15	FCB EAST CANYON SUBSTATION	TB. 2 NO. 7	MID-16 NO. 1-66	6-207-15
2A16	SD-RM 203	TB. 2 NO. 8	MID-16 NO. 1-66	6-207-16

FORMERLY MX-203 (201)

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 6 AT B. 84 ADDRESS
2A17	MAIN RISER VALVE SUPV	TB. 1 NO. 1 1B	MID-16 NO. 2-66	6-207-17
2A18	ISO VLV SUPV 2ND FLOOR	TB. 1 NO. 2 2B	MID-16 NO. 2-66	6-207-18
2A19	ISO VLV SUPV 3RD FLOOR	TB. 1 NO. 3 3B	MID-16 NO. 2-66	6-207-19
2A20	ISO VLV SUPV 4TH FLOOR	TB. 1 NO. 4 4B	MID-16 NO. 2-66	6-207-20
2A21	NOT USED	TB. 1 NO. 5 5B	MID-16 NO. 2-66	6-207-21
2A22	PIVA RISER VLV SUPV	TB. 1 NO. 6 6B	MID-16 NO. 2-66	6-207-22
2A23	SD ELEV FLOORS 1,3, 4 & ROOF	TB. 1 NO. 7 7B	MID-16 NO. 2-66	6-207-23
2A24	SD 2ND FLOOR DOOR CLOSERS	TB. 1 NO. 8 8B	MID-16 NO. 2-66	6-207-24
2A25	SD 3RD FLOOR DOOR CLOSERS	TB. 2 NO. 1 9B	MID-16 NO. 2-66	6-207-25
2A26	SD 4TH FLOOR DOOR CLOSERS	TB. 2 NO. 2 10B	MID-16 NO. 2-66	6-207-26
2A27	NOT USED	TB. 2 NO. 3 11B	MID-16 NO. 2-66	6-207-27
2A28	VLV SUPV 2/3/4/ROOF HSE CAB	TB. 2 NO. 4 12B	MID-16 NO. 2-66	6-207-28
2A29	ISO VLV SUPV 1ST FLOOR	TB. 2 NO. 5 13B	MID-16 NO. 2-66	6-207-29
2A30	SD FAP	TB. 2 NO. 6	MID-16 NO. 2-66	6-207-30
2A31	SYSTEM 3 COMMON TROUBLE	TB. 2 NO. 7	MID-16 NO. 2-66	6-207-31
2A32	MX-203 TROUBLE	TB. 2 NO. 8 16B	MID-16 NO. 2-66	6-207-32

FORMERLY MX-203 (202)

AS BUILT

H

05/30/2013

PROFESSIONAL SEAL
(IF REVISION, APPLIES ONLY TO REVISED WORK)

ISSUE

(PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)

REVISION NUMBER

DRAWN BY

CHECKED BY

APPROVED BY

DATE

REMARKS

H

DSV

LDD

MCD

5/30/13

AS BUILT PER FIELD VERIFICATION

G

5/15/09

AS BUILT

F

9/30/08

AS BUILT

E

AD

LDD

MCD

7/07/06

REVISED FOR MXL COPPER LOOP

D

AD

MCG

MCG

4/12/05

REVISED FOR MXL/DIGITIZE SYSTEMS

C

HYT

HYT

MCG

2/16/05

MOLE FOUNDRY RAMP UP AS-BLT FM4100

B

MRC

MCG

MCG

8/18/03

AS-BUILT PHASE II FIRE ALARM UPGRADE

66

FIRE ALARM SYSTEM

SYSTEM 3 PANEL FAP-001A-66

INTERCONNECTION DIAGRAM

UNIVERSITY OF CALIFORNIA

LAWRENCE BERKELEY NATIONAL LABORATORY

FACILITIES DIVISION

DRAWN BY

HYT

DATE

3/25/20C

CHECKED BY

HYT

DATE

3/25/20C

APPROVED BY

CAD FILE PATH

SCALE

As Noted

DRAWING NO.

4B66E117H

SHEET

1 OF 1

PROJECT NO.

120362